

DETERMINING WHETHER THERMAL FLUID-EJECTION NOZZLE EJECTED FLUID UPON FIRING BASED ON TEMPERATURE AND/OR RESISTANCE

First named inventor: Kenneth J. Courian HP PDNO: 200207747

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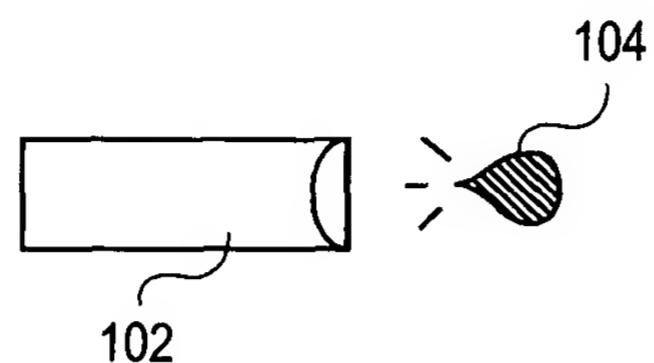


FIG. 1A

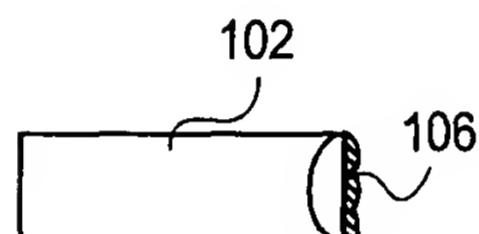


FIG. 1B

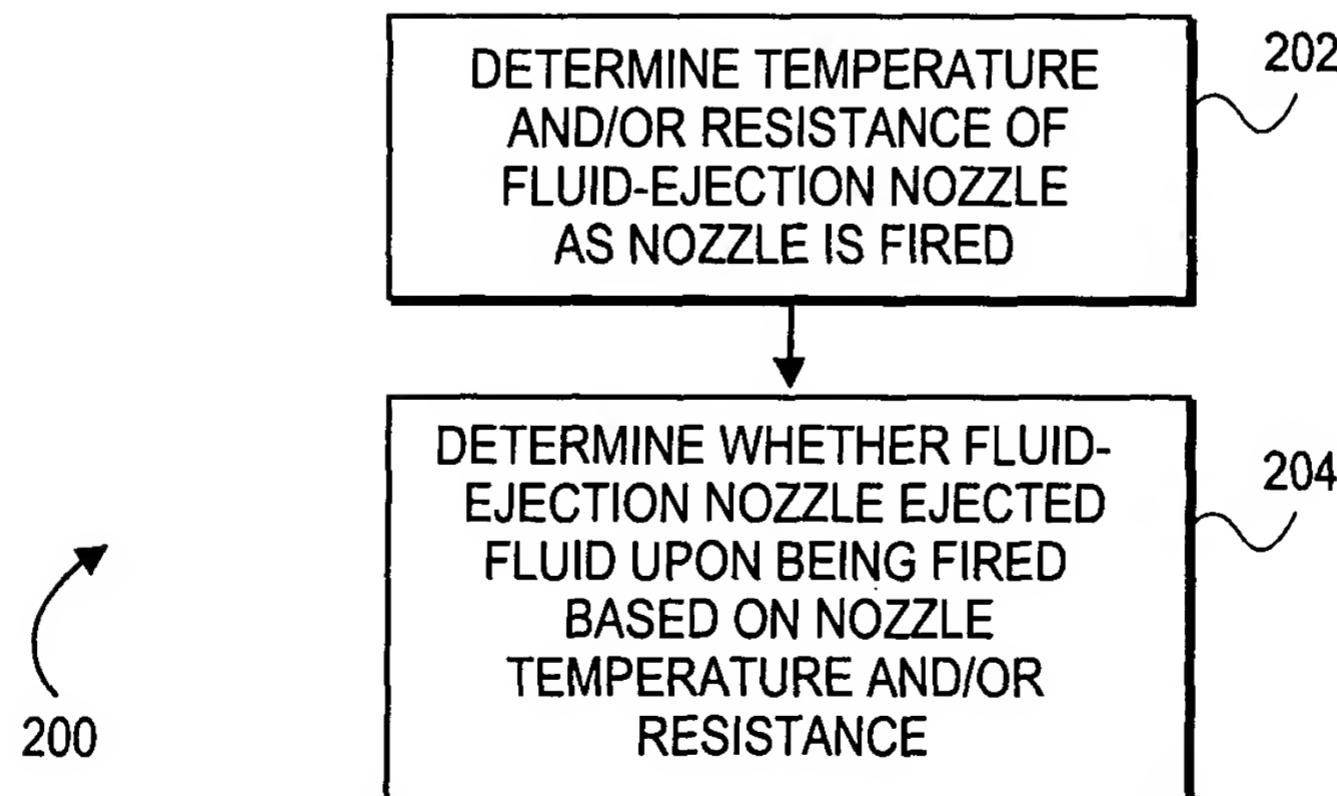


FIG. 2

DETERMINING WHETHER THERMAL FLUID-EJECTION NOZZLE EJECTED FLUID UPON FIRING BASED ON TEMPERATURE AND/OR RESISTANCE

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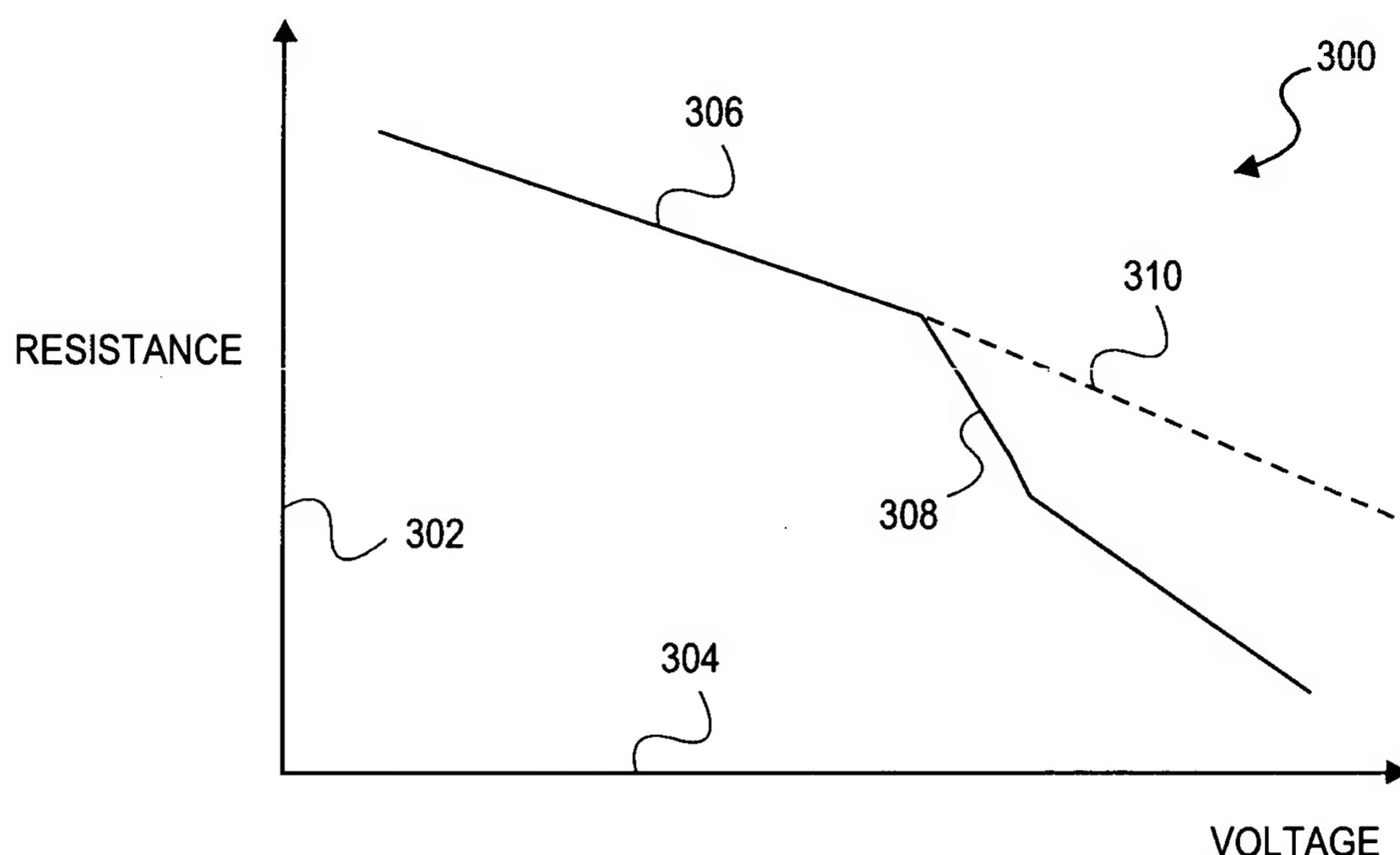


FIG. 3

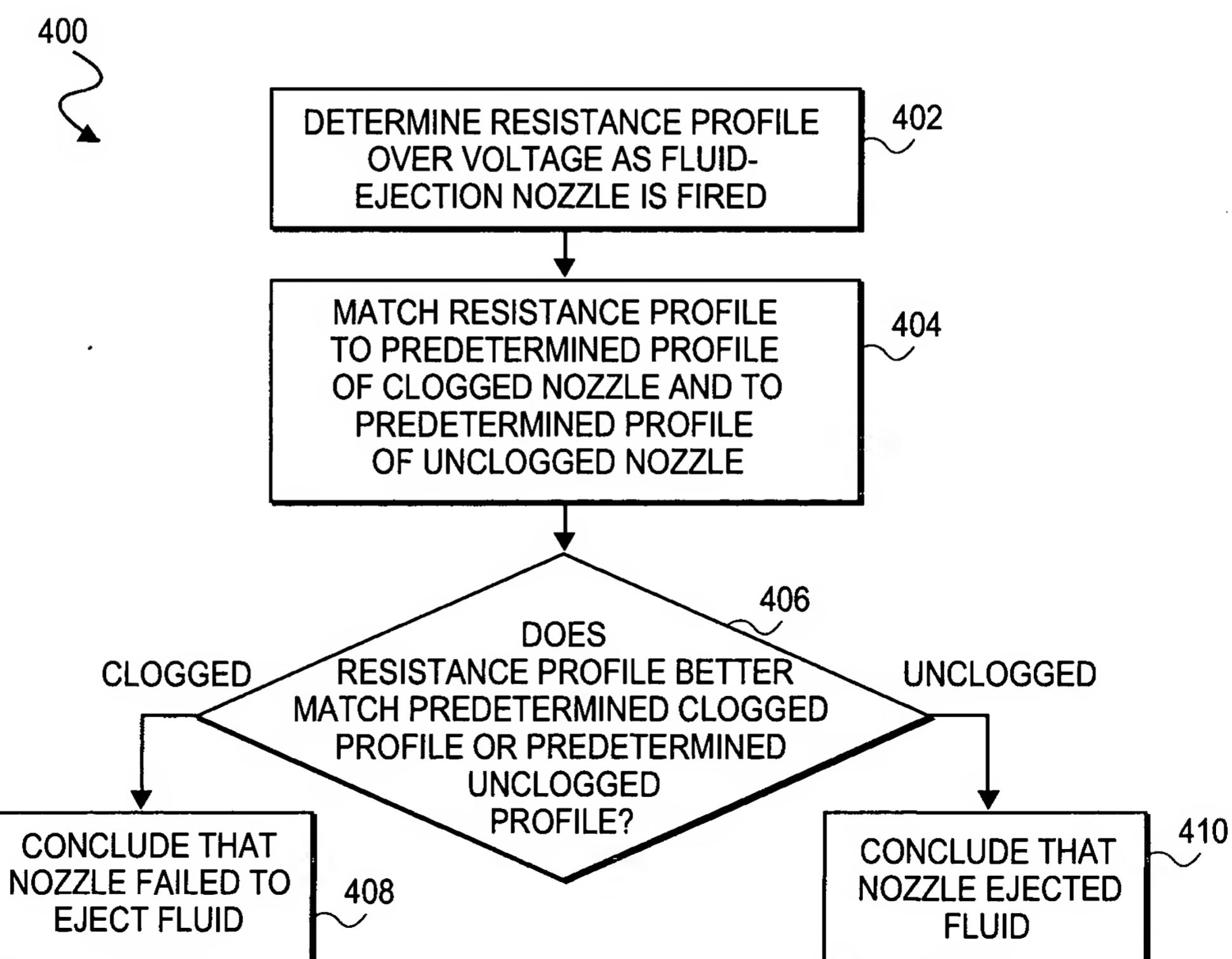


FIG. 4

DETERMINING WHETHER THERMAL FLUID-EJECTION NOZZLE EJECTED FLUID UPON FIRING BASED ON TEMPERATURE AND/OR RESISTANCE

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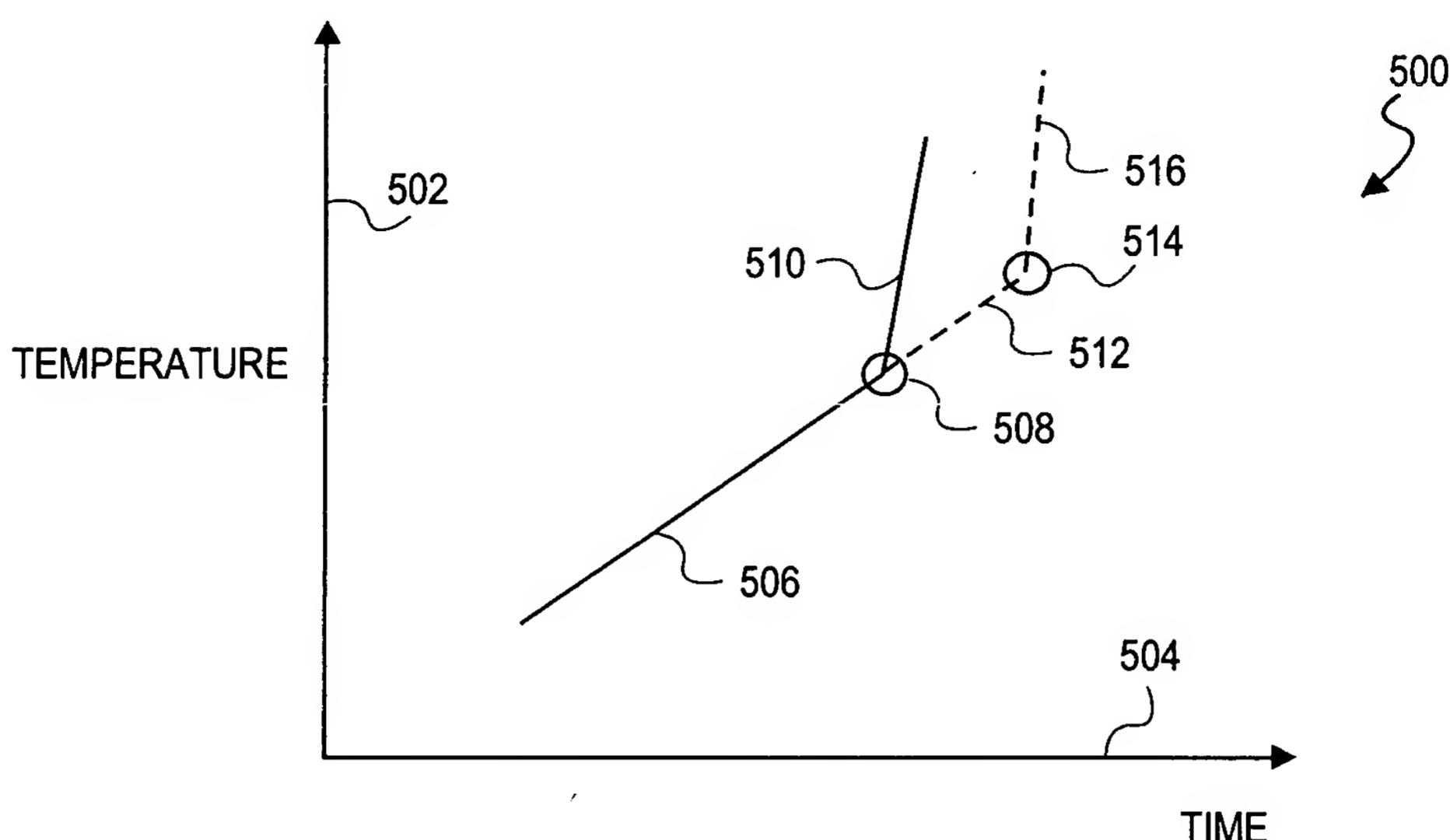


FIG. 5

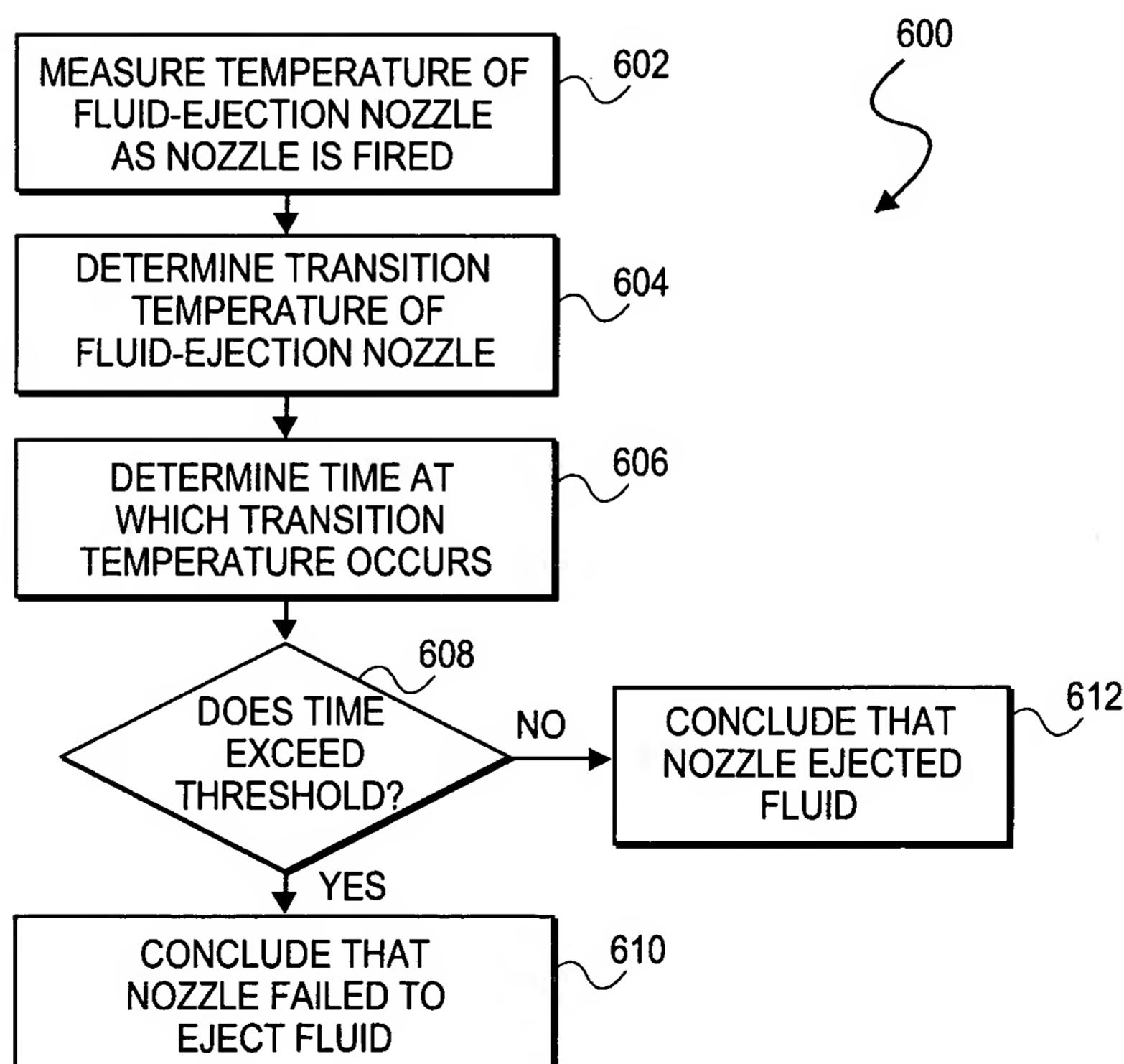


FIG. 6

DETERMINING WHETHER THERMAL FLUID-EJECTION NOZZLE EJECTED FLUID UPON FIRING BASED ON TEMPERATURE AND/OR RESISTANCE

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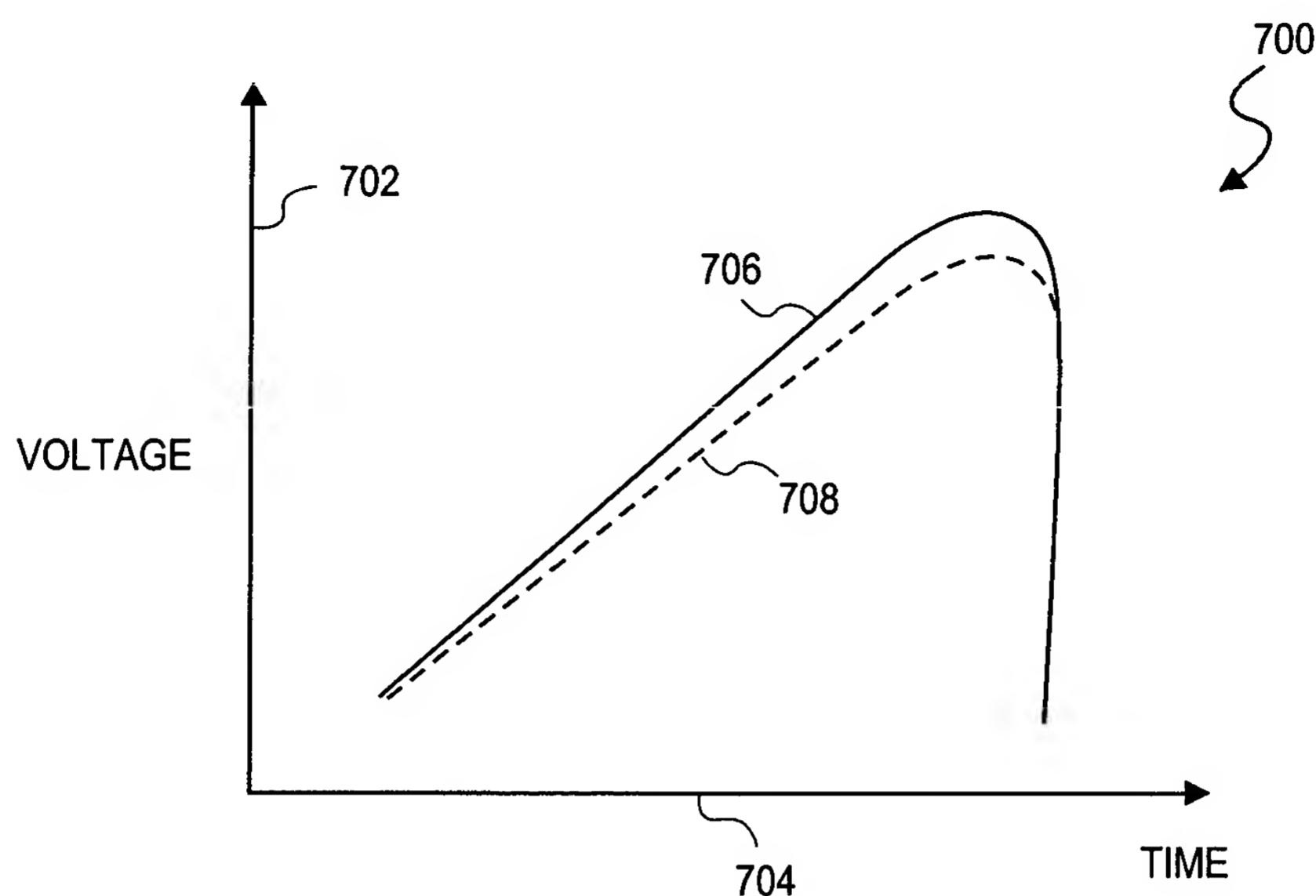


FIG. 7

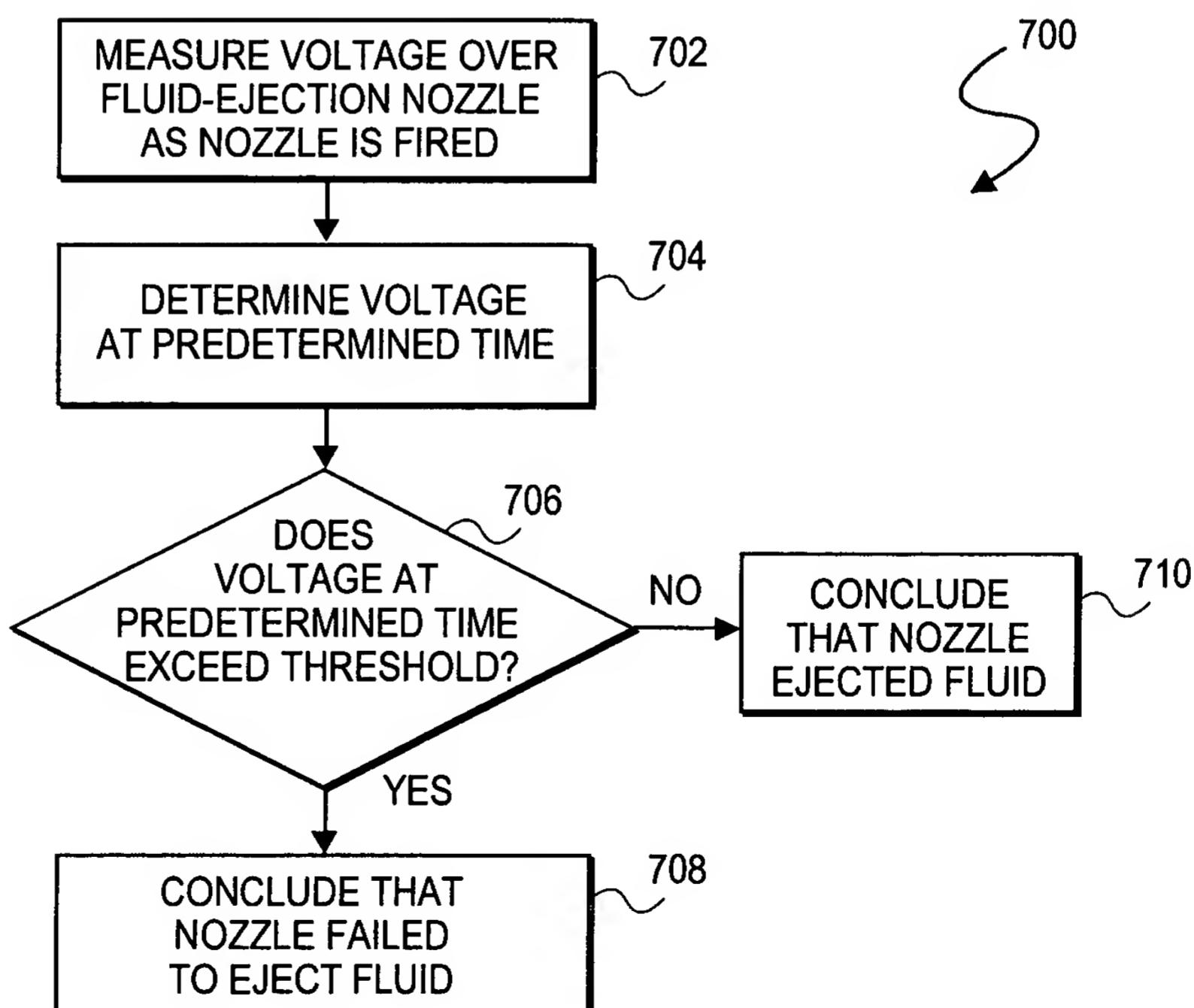


FIG. 8

DETERMINING WHETHER THERMAL FLUID-EJECTION NOZZLE EJECTED

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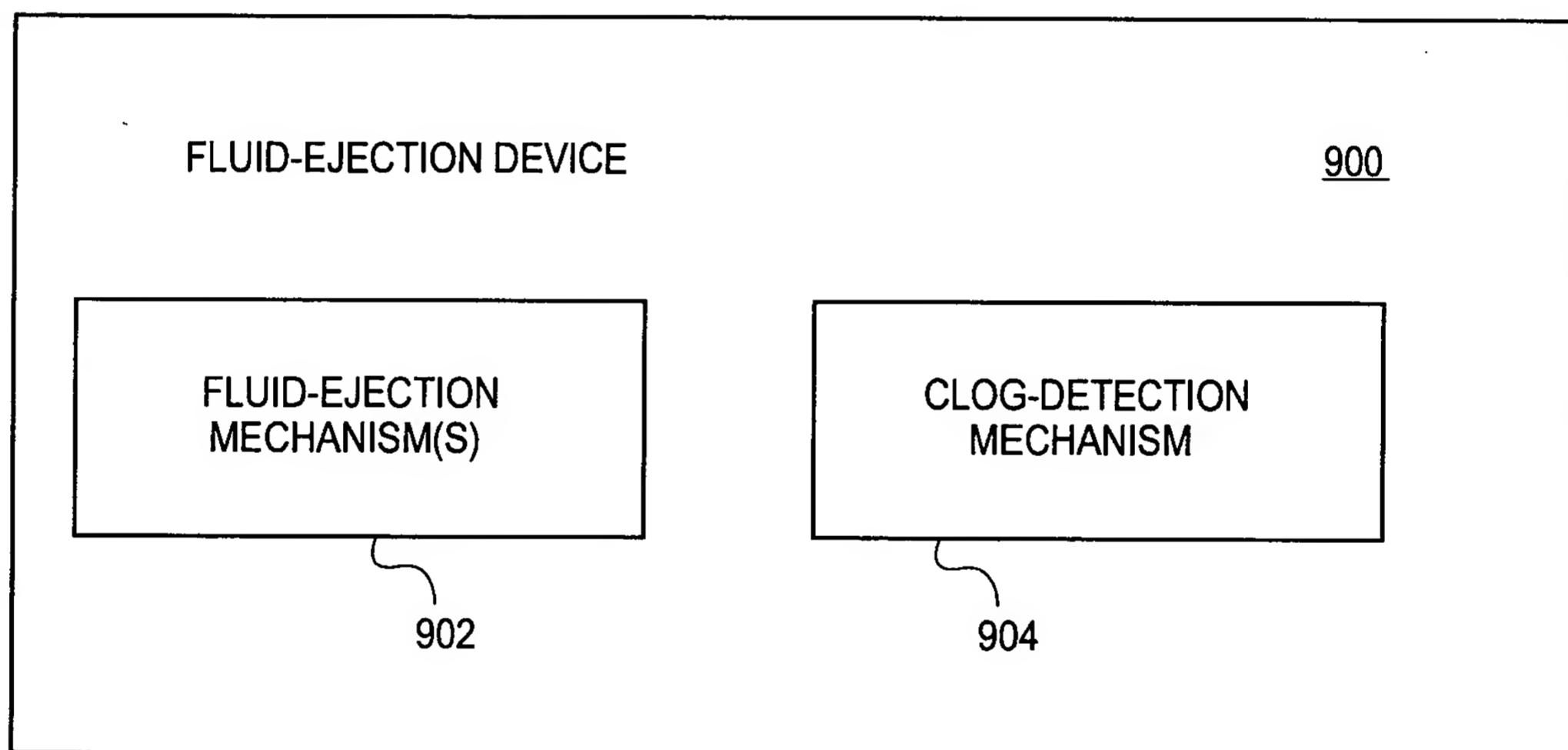


FIG. 9